

UMODPC



Hazardous Material (HAZMAT) Orientation 612-140



References



FM 4-01.011 (Unit Movement Operations)

Code of Federal Regulations - 49 - Transportation (Parts100 to 185)

TM 38-250, Preparing Hazardous Materials for Military Shipments

International Air Transport Association - Dangerous Goods Regulation (IATA DGR)

International Maritime Dangerous Goods Code (IMDGC)

2000 Emergency Response Guide



Hazardous Material Definition



"A substance or material which has been determined by the Secretary of Transportation to be capable of posing an unreasonable risk to health, safety and property when transported in commerce...The term includes hazardous substances, hazardous wastes, marine pollutants..."

Title 49, Code of Federal Regulations



Definition of a HAZMAT Employee



- A hazardous materials employee is <u>any</u> person "...who directly affects hazardous materials transportation safety...
 - Loads, unloads, or handles hazardous

 - Prepares hazardous materials for transportation;
 - Is responsible for the safety of transporting hazardous materials; or



Definition of a HAZMAT Employee (Cont)



- Operates a vehicle used to transport hazardous materials."
- What does this mean to you as UMO and to personnel in your unit? Any one who handles, packages or ships any hazardous material is considered an <u>employee</u>.

Title 49, Code of Federal Regulations



Definition of a HAZMAT Employer



- A hazardous materials in ployer is defined as "a person who uses one or more of his employees in connection with:
 - Transporting hazardous materials ... Causing them to be transported or shipped in commerce...
 - This term includes any department, agency ... of the United States."



Definition of a HAZMAT Employer (Cont)



- You, as the UMO, become an "employer" when you direct troops to load out a vehicle or container containing HAZMAT.
- Make sure you know what unit personnel must do to correctly handle, package and certify HAZMAT.



HAZMAT Awareness



 The <u>minimal</u> level of training established by DOT

requires HAZMAT employees to: Recognize & identify hazardous materials shipments

Understand the numeric hazard class numbering system

Understand the hazards presented by the nine United Nations (UN) hazard classes & their subdivisions





HAZMAT Awareness (Con't)



- Although the UMO <u>should not</u> be the HAZMAT certifier, the UMO must be aware of dangerous or potentially dangerous materials the unit is handling, shipping or
- Stariething as simple as a variety of consumer commodities could be potentially dangerous Many "off the shelf" items from WD-40 to aftershave are classified by DOT as "Hazardous Materials"



Shipper's Certification



- Each person (shipper) who offers a hazardous material for shipment shall certify that the material offered is in accordance with the provisions of the applicable CFR 49 subchapter
- The person who certifies the information about the hazardous material must be certified according to CFR 49, para 172.204

 (a) (2)



Penalties for Non-Compliance --



- "Knowingly" violating the regulations Making an "honest" mistake, i.e. failing to know something that should have been known, or failing to catch the error even if known For example, one shipment has an incorrect label
- Fine: \$250 to \$27,500 dollars per day per every error or violation (para 107.329)



Penalties for Non-Compliance --Criminal



- Criminal
 "Willfully" violating the regulations
 - Making a conscious decision not to follow the rules
 - + Example: Deliberately concealing or mis-declaring a shipment of
- This hazafelotty offensel & could result in fines of up to \$500,000 per day or up to 5 years in prison (para 107.333)

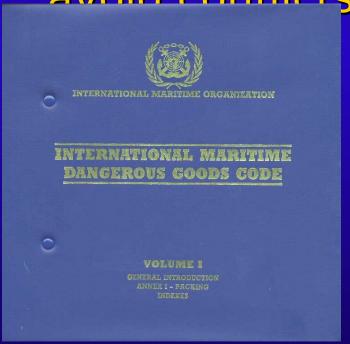


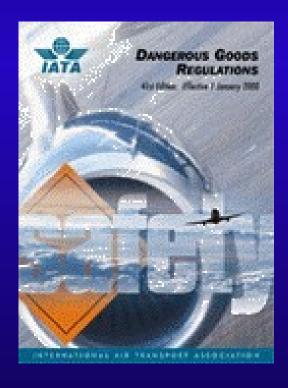
Regulation Conflicts



 Always consult regulation for <u>specific</u> mode of transportation to be used to

avoid conflicts









CFR 49



 Code of Federal Regulations for the transportation of hazardous material

 This publication is commonly referred as CFR 49

Transportation

49

PARTS 100 TO 185 Revised as of October 1, 1998



CFR 49 (Cont)



Useful paragraphs:

Para 171.8, Definitions & Abbreviations

Para 172.101, Hazardous Materials Table

Para 172.102, Special Provision

Para 172.200, Shipping Papers

Para 172.204, Shipper's Certification

Para 172.300, Marking

Para 172.400, Labeling



CFR 49 (Cont)



• Useful paragraphs:

Para 172.500, Placarding

Para 172.600, Emergency Response

Information

Para 172.700, Training

Part 173, General Requirements

Part 174, Rail

Part 175, Aircraft

Part 176, Vessel

Part 177, Highway



CFR 49 --- Hazardous Material Table



§ 172.101 HAZARDOUS	MATERIALS TABLE
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Şym-	Hazardous materials descrip-	Hazard class or Di-	Identifica- tion Num-	PG	Label			(8) Packaging (§173.***)			(9) Quantity limitations		(10) Vessel stow- age	
bols	tions and proper shipping names	vision	bers				Excep- tions	Non- bulk	Bulk	Passenger aircraft/rail	Cargo air- craft only	Loca- tion	Other	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8A)	(8B)	(8C)	(9A)	(9B)	(10A)	(10B)	
	Accellerene, see p- Nitrosodimethylaniline.	,			***********			······			***************************************			
	Accumulators, electric, see Bat- teries, wet etc.	***************************************	80 80 80						***********		***************************************			
D	Accumulators, pressurized, pneumatic or hydraulic (containing non-flammable gas).	2.2	NA1956		2.2		306	306	None	No limit	No limit	A		
	Acetal	3	UN1088	11	3	T 7	150	202	242	5 L	60 L	Ē		
W .	Acetaldehyde	3	UN1089	I	3	A3, B16, T20, T26, T29	None		243	Forbidden	30 L	E		
Α	Acetaldehyde ammonia	9	UN1841	iii.	9	100100000000000000000000000000000000000	155			200 kg	200 kg	A	34	
	Acetaldehyde oxime	3	UN2332	111	3	B1, T8	150		242	60 L	220 L	Α		
	Acetic acid, glacial or Acetic	8	UN2789	11	8, 3	A3, A6, A7, A10	154	202	243	1 L	30 L	Α		
	acid solution, with more than 80 percent acid, by mass.					B2, T8								
	Acetic acid solution, not less than 50 percent but not more	8	UN2790	π	8	A3, A6, A7, A10, B2, T8	154	202	242	1 L	30 L	A	e S	
	than 80 percent acid, by mass.		1		98	52, 10								
	Acetic acid solution, with more	8	UN2790	ш	8	Т8	154	203	242	5 L	60 L	Α		
	than 10 percent and less than				31						1050 B	30%		

				Ø	cz napose se servicosca – po-	30 180 180 180 180 180 180 180 180 180 18
Sym- bols	Hazardous materials descrip- tions and proper shipping names	Hazard class or Di- vision	Identifica- tion Num- bers	PG	Label Codes	Special provisions
(1)	(2)	(3)	(4)	(5)	(6)	(7)
	AcetoneAcetone cyanohydrin, stabilized	3 6.1	UN1090 UN1541	1	3 6.1	2, A3, B9, B B32, B76, B N34, T38, T
	Acetone oils Acetonitrile Acetyl acetone peroxide with more than 9 percent by mass active oxygen. Acetyl benzoyl peroxide, solid, or with more than 40 percent in solution.	3 Forbidden Forbidden	UN1091 UN1648		3	17, T

1 HAZARDOUS MATERIALS TABLE

	- 10 (10 (10 (10 (10 (10 (10 (10 (10 (10		2007	- 7	29 80	761 27.00 (12.00 pt.) (1		2,000
Label	Special Packaging (§173.***)		Quantity	9) limitations	(10) Vessel stow- age			
Codes	provisions	Excep- tions	Non- bulk	Bulk	Passenger aircraft/rail	Cargo air- craft only	Loca- tion	Other
(6)	(7)	(8A)	(8B)	(8C)	(9A)	(9B)	(10A)	(10B)
***********			*******	********	Triscorren est resident	***************************************		\$
						;*************************************		
2.2		306	306	None	No limit	No limit	Α	
	er Arrell er	*					3 3	
3	T7	150	202	242	5 L	60 L	E	
3	A3, B16, T20, T26, T29	None	201	243	Forbidden	30 L	E	
9	successive-dupor assert MOG	155	204	240	200 kg	200 kg	Α	34
3	B1, T8	150	13	242	60 L	220 L	Α	
8, 3	A3, A6, A7, A10	154	202	243	1 L	30 L	Α	



HAZARDOUS SUBSTANCES TABLE



§ 172.101

49 CFR Ch. I (10-1-99 Edition)

TABLE 1 TO APPENDIX A—HAZARDOUS SUBSTANCES OTHER THAN RADIONUCLIDES—Continued

Acetone cvanohydrin

Acetic acid, lead (2+) salt

Acetic acid, thallium(I+) salt

2-Acetylaminofluorene

Acetic anhydride

Hazardous substance

In pounds/ kilograms 5000 (2270) 10 (4.54) 10 (4.54) 1000 (454) 5000 (2270) 5000 (2270)

Reportable quantity (RQ)

pounds (kilograms)

100 (45.4

1000 (454) 100 (45.4)

1 (0.454)

100 (45.4)

100 (45.4)

5000 (2270)

10 (4.54) 5000 (2270) 5000 (2270)

1 (0.454) 5000 (2270)

Acetyl bromide



MARINE POLLUTANTS TABLE



§ 172.101

49 CFR Ch. I (10-1-99 Edition)

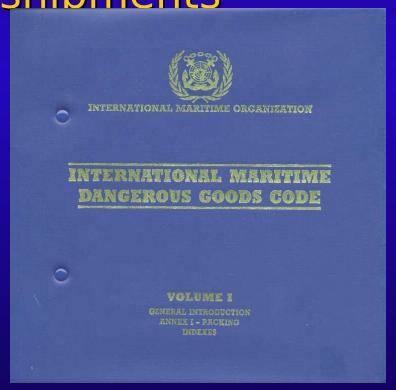
S.M.P.	Marine Pollutant	S.M.P.	Marine Pollutant
(1)	(2)	(1)	· (2)
	Benzyl chloroformate	PP	Chlorpyriphos
PP	Binapacryl	PP	Chlorthiophos
	N,N-Bis (2-hydroxyethyl) oleamide (LOA)		Coal tar
PP	Brodifacoum		Coal tar naphtha
<u> </u>	Bromine cyanide		Cocculus
	Bromoacetone		Coconitrile
	Bromoallylene		Copper acetoarsenite
	Bromobenzene		Copper arsenite
	ortho-Bromobenzyl cyanide	•	Copper chloride
	Bromocyane	PP	Copper chloride solution
	Bromoform	PP	Copper cyanide
PP	Bromophos-ethyl	PP	Copper metal powder
	3-Bromopropene	PP	Copper sulphate, anhydrous, hydrates
	Bromoxynil		Coumachlor
	Butanedione	PP	Coumaphos
	2-Butenal, stabilized		Creosote (coal tar)
	Butyl benzenes		Creosote (wood tar)
	Butyl benzyl phthalate		Cresols (o-; m-; p-)
	n-Butyl butyrate	PP	Cresyl diphenyl phosphate
	N-tert-butyl-N-cyclopropyl-6-methylthio-1,3,5-triazine-		Cresylic acid
	2.4-diamine	ì	Crosvije acid sodium salt



International Maritime Dangerous Goods Code (IMDGC)



Regulates International HAZMAT water shipments







GENERAL INDEX



SUBSTANCE or ARTICLE	IMDG CODE PAGE	UN No.	CLASS	Pack- aging Group	Subsidiary Risk Label(s)	EmS No.	MFAG Table No.
ACETAL P - ditto -	3101 3171	1088 1088	3.1 3.2	E 1 F 1	- -	3-06 3-06	330 330
ACETALDEHYDE P	3101	1089	3.1	1		3-06	300
para-ACETALDEHYDE •	see 3372	1264	3.3	III	-	3-06	300
ACETALDEHYDE AMMONIA	9021	1841	9	111	_	8-07	320
ACETALDEHYDE DIETHYL ACETAL ^P	see 3101	1088	3.1	II	-	3-06	330
– ditto –	see 3171	1088	3.2	11	_	3-06	330
beta-ACETALDEHYDE OXIME	3301	2332	3.3	IH	_	3-06	320
ACETALDOL	see 6055	2839	6.1	11	-	6.1-02	300
beta-ACETALDOXIME	see 3301	2332	3.3	III	<u> </u>	3-06	320
ACETIC ACID, GLACIAL	8100	2789	8	II	Flammable liquid	8-04	700
ACETIC ACID, SOLUTION, more than 80% acid, by mass	8100	2789	8	11	Flammable liquid	8-04	700
ACETIC ACID, SOLUTION, more than 10% but not more than 80% acid, by mass	8100	2790	8	*		8-05	700
ACETIC ALDEHYDE P	see 3101	1089	3.1		_	3-06	300
ACETIC ANHYDRIDE	8101				Flammakia		
ACETIC ANNITURIDE	0101	1715	8	II	Flammable	8-04	700

CLASS 3.2 - Flammable liquids

Intermediate flashpoint group

BENZENE

BENZOL

Packaging group: II

Label of class

3

UN No. Formula 1114 C₆H₆ Explosive
Limits Flashpoint
1.4% to 8% -11 C c.c.

Properties

Colourless liquid with a characteristic odour. Freezing point 5 C, flashes below its freezing point. Immiscible with water.

Observations

Narcotic.

Exposure to this substance may produce serious chronic effects of a toxic nature.

Packing

See table 3.4 in the introduction to this class.

For IBCs see section 26 of the General Introduction.

For tanks see section 13 of the General Introduction.

Stowage

Category B. Clear of living quarters.

Packing, Stowage & Segregation

Son also Congred Introduction and introduction to this also





3.4 Packaging specifications

Note: For viscous liquids in packaging group III see 3.3.4.

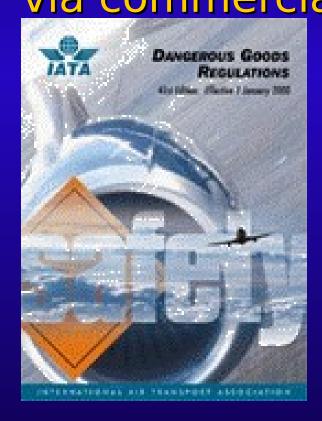
Inner	Outer	Maximur	n gross mass or	maximum liquid	contents
receptacle(s)	packaging	Packaging group	Low flashpoint	Intermediate flashpoint	High flashpoint
Carboy, glass,	Wooden box	1, 11	prohibited	prohibited	75 kg
maximum contents	(4C), (4D), (4F)		not applicable	not applicable	75 kg
60 litres	Fibre drum	I, II	prohibited	prohibited	75 kg
	(1G)		not applicable	not applicable	75 kg
Carboy, glass,	Moulded expanded	l, II	40 kg	40 kg	40 kg
maximum contents 25 litres	plastics box (4H1)	III	not applicable	not applicable	55 kg
Receptacles, glass,	Wooden box	1, 11	prohibited	125 kg	125 kg
maximum contents	(4C), (4D), (4F)	III	not applicable	not applicable	225 kg
10 litres	Solid plastics	1, 11	prohibited	125 kg	125 kg
	box (4H2)	ill ill	not applicable	not applicable	225 kg
Receptacles, glass,	Wooden box	Ι, ΙΙ	125 kg	125 kg	125 kg
maximum contents	(4C), (4D), (4F)	[]	not applicable	not applicable	225 kg
5 litres	Fibreboard box	I, II	40 kg	40 kg*	40 kg*
	(4G)	[]	not applicable	not applicable	55 kg
•	Moulded expanded	Ι, ΙΙ	40 kg	40 kg	40 kg
	plastics box (4H1)	[]]	not applicable	not applicable	55 kg
	Solid plastics	1, 11	75 kg	125 kg	125 kg
	box (4H2)	III	not applicable	not applicable	225 kg
Cans, metal,	Wooden box	1, 11	125 kg	125 kg	125 kg
maximum contents	(4C), (4D), (4F)	II!	not applicable	not applicable	225 kg
30 litres	Fibreboard box	ł, II	40 kg	40 kg*	40 kg*
	(4G)	111	not applicable	not applicable	55 kg



International Air Transport Association (IATA) -Dangerous Goods



Regulate<mark>民國國內國新國內國新疆內</mark>阿爾巴斯 via commercial air







IATA -- DGR (Cont)





Identification

4.2 List of Dangerous Goods

								Passenger and Cargo Cargo Aircraft Aircraft Only				
						Lt	d Qty					
UN/ ID No.	Proper Shipping Name/Description	Class or Div.	Sub Risk	Hazard Label(s)	PG	Pkg Inst	Max Qty per Pkg	Pkg Inst	Max Qty per Pkg	Pkg Inst	Max Qty per Pkg	S.P. see 4.4
Α	В	С	D	E	F	G	Н	ı	J	K	L	М
	Accellerene, see p-Nitrosodimethylaniline (UN 1369)											
	Accumulators, electric, see Batteries , etc. † (UN 2794, UN 2795, UN 2800)											
	Accumulators, pressurized, hydraulic (containing non-flammable gas), see Articles, pressurized, hydraulic, etc. (UN 3164)		:									
	Accumulators, pressurized, pneumatic (containing non-flammable gas), see Articles, pressurized, pneumatic , etc. (UN 3164)											
1088	Acetal	3		Flamm. liquid	II	Y305	1 L	305	5 L	307	60 L	

4

A

012-14(



IATA -- DGR (Cont)





Dangerous Goods Regulations

PACKING INSTRUCTION 305

STATE VARIATIONS: BEG-03, USG-04/08/13

 \triangle

OPERATOR VARIATIONS: AA-01, CA-03, CO-03/08, CS-03, DL-02/03, FX-02, IC-03, NW-01, RG-04, SQ-07, SW-01, TU-05, TW-03, UA-01/02, ZW-01/02

The General Packing Requirements of Subsection 5.0.2 must also be met.

Single packagings are not permitted.

COMBINATION PACKAGINGS

INNER PACKAGINGS

OUTER PACKAGINGS

Desc.	Glass, Earthenware	Plastic	Metal (not aluminium)	Aluminium	Glass ampoule
Spec.	IP1	IP2	IP3	IP3A	IP8
Unit	L	L	L	L	Ļ
Max. Qty	1.0	5.0	5.0	5.0	0.5

5

305

Boxes Type Drums Jerricans Reconsti-Ply-Alumituted Fibre-Plas-Ply-Alumi-Alumi-Plastic Steel nium Wood wood wood board tic Desc. Steel wood Fibre Plastic Steel nium nium 4C1 1H2 3A2 3B2 3H2 4A 4B 4C2 4D 4F 4G 4H2 1A2 1B2 1D 1G Spec.



TM 38-250 / AFJMAN 24-204





Regulates dangerous goods shipments via military air

This is a joint service publication

PREPARING HAZARDOUS MATERIALS FOR MILITARY AIR SHIPMENTS



TM 38-250

FOR OFFICIAL USE ONLY





TM 38-250 (Cont)



SYM- BOL	PROPER SHIPPING NAME/DESCRIPTION	HAZARD CLASS/DIV	UN/ID NUMBER	PG	SUBSIDIARY RISK	~	PACKAGING PARAGRAPH
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
(1)	(2)	(0)	()		, ,		
	Accellerene; see p-						
	NITROSODIMETHYLANILINE						
	Accumulators, electric; see BATTERIES, WET, etc.						1.60
D	ACCUMULATORS, PRESSURIZED,	2.2	NA1956			P5	A6.9
	PNEUMATIC or HYDRAULIC (containing						
	nonflammable gas) see also, ARTICLES,						
	PRESSURIZED, etc.					7.5	47.2
	ACETAL	3	UN1088	II		P5	A7.3
	ACETALDEHYDE	3	UN1089	I		P3, A3	A7.3
	ACETALDEHYDE AMMONIA	9	UN1841	III		P5	A13.13
	ACETALDEHYDE OXIME	3	UN2332	III		P5	A7.3
	ACETIC ACID, GLACIAL or ACETIC	8	UN2789	II		P5, A3, A6,	A12.3
	ACID SOLUTION, with more than 80% acid, by mass					A7, A10	
	ACETIC ACID SOLUTION, with more than	8	UN2790	II		P5, A3, A6,	A12.3
	10%, but not more than 80% acid, by mass					A7, A10	
	ACETIC ANHYDRIDE	8	UN1715	II	3	P5, A3, A6,	A12.3
						A7, A10	
	Acetic oxide; see ACETIC ANHYDRIDE						
	Acetoin; see ACETYL METHYL CARBINOL					D.C.	A7.2
	ACETONE	3	UN1090	II		P5	A7.3
	ACETONE CVANOHVORIN STARILIZED	6.1	UN1541	I		P2, 2, A3, N3	34 A10.7

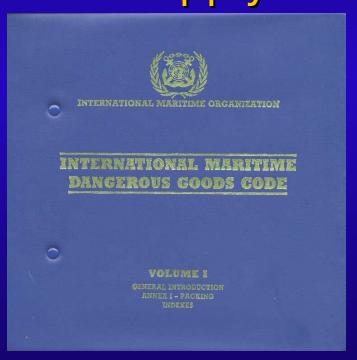
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Regulation Conflicts



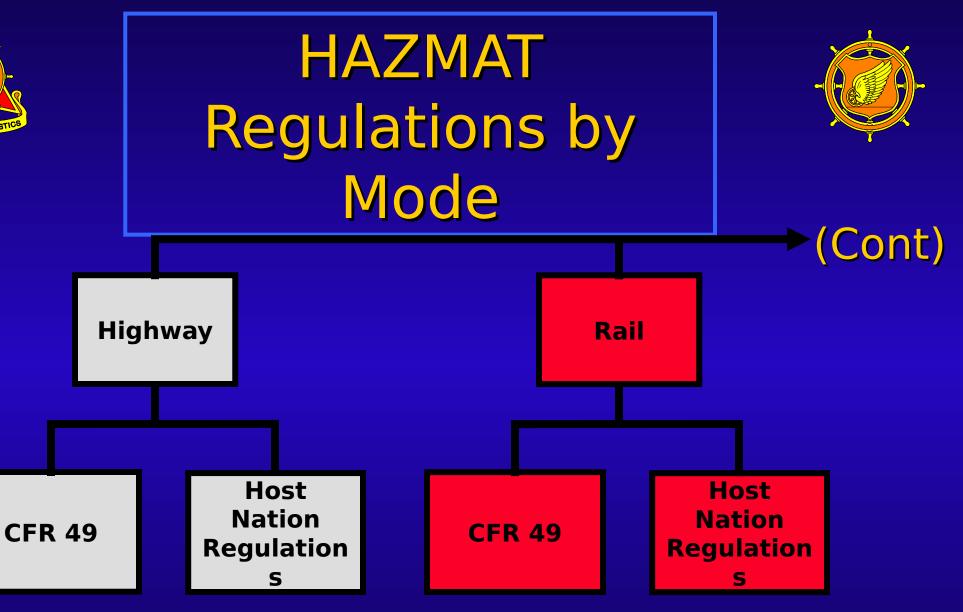
 Each of these covers a different Transportation Mode. Be sure to use all that apply.







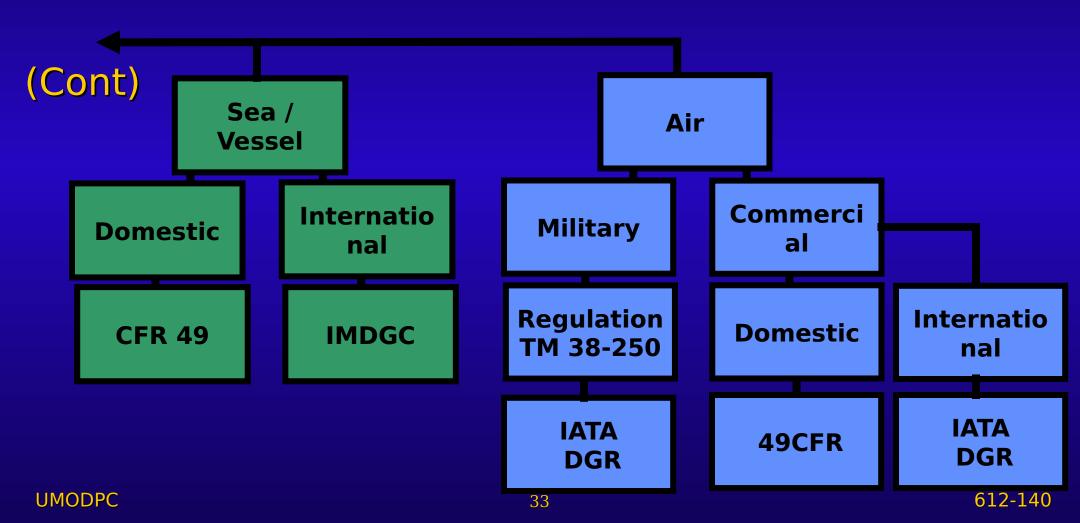






HAZMAT Regulations by Mode (Cont)



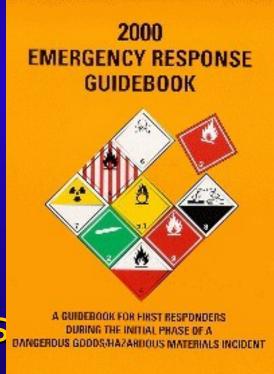




2000 Emergency Response Guidebook (ERG2000)



 A guidebook for first responders during the initial phase of a hazardous materials / dangerous goods incident













 Yellow section: Index list of dangerous goods in numerical ID number order

ID	Guide	Name of
No.	No.	Material
1090	127	Acetone



ERG2000 -- Blue



 Blue section: Index list of dangerous goods in alphabetical order of substance

name

Name of Material	Guide No.	ID No.		
Sulfuric acid	137	1830		



ERG2000 --Orange



- Orange section: Safety recommendations & emergency response information for dangerous substances identified by guide number including:
 - Potential Hazards: lists any fire, explosion & health effects of substances that must be handled immediately



ERG2000 -- Orange (Cont)



Orange section (Cont):

Public Safety: tells response team the immediate isolation distances, protective clothing recommendations & suggested evacuation distances Emergency Response: Provides guidance & activities for fire, spill or leak incidents & first aid procedures



ERG2000 ---Green



- Green section: Index list by numerical ID number of <u>only</u> those substances which are poisonous by inhalation
 - Includes initial isolation & protective action distances
- Remember: This publication <u>should</u> not be used to determine proper compliance





Unit HAZMAT Responsibilities



Unit Responsibilities



- Purpose is to provide guidance and send "Flags" to UMO's that certain equipment & materials may be defined as hazardous
- Soffe Rems that are commonly shipped by deploying units: Oxygen & Acetylene cylinders; other compressed gases; various batteries & battery acids; mogas, diesel fuel & other POL products; antifreeze; fire extinguishers; mineral spirits, paint & paint thinner.



Unit Responsibilities (Cont)



- Appendix D, FM 4-01.011 gives direction on tasks that need to be accomplished to comply with HAZMAT regulations Determine Proper Shipping Name, Hazard
 - Class, United Nations Identification, and Packing Group from Hazardous Materials
 Table in CFR 49 (identify any subsidiary
 - hazard class)
 Determine the mode(s) of transportation
 - Make sure you select proper packaging
 - Ensure packaging is properly marked



Unit Responsibilities (Cont)



- Make sure the proper labeling is applied
- Prepare packing/load lists as required
- Determine the segregation requirements
- Determine the proper placarding of vehicles Load, block and brace HAZMAT IAW
- regulations Ensure water or air commodity and special handling codes are entered into AUEL/OEL and DEL/UDL
- (Step 11) Prepare appropriate shipping documentation



Shipper's Dangerous Goods Checklist



· · · · · · · · · · · · · · · · · · ·	OUS GOODS CHECKLIST TIVE BIOLOGICAL SHIPMENTS.		
SHIPPERS DECLARAT	ION FOR DANGEROUS GOODS (DGE	0).	
A SHIPPERS DECLARA	FORMATION AS PRESENTED ON ATION OF DANGEROUS GOODS FOR RECT AND COMPLETE?	M	
CHECK ALL APPROPRIATE BOXES.	V=0	Quantity and Type of Packing.	\/=C \\/\
Two copies in English and in the IATA format. Full name and address of Shipper Full name and address of Consignee.	YES	Number and type of Packages. Quantity and unit of measure per package. Packing instruction number.	YES N/A

totaled.	statement for Infectious Substances.	
Name of City Airports of departure and destination (may be entered by courier). Delete the word	Name and Title of signatory, Place and Date indicated.	
Radioactive and either 'Passenger and Cargo' or 'Cargo Aircraft only".	Signature of Shipper.	
Proper shipping Name.	Amendment or alteration signed by Shipper.	'
(Class 6.2 proper shipping name is INFECTIOUS SUBSTANCE	On the Air Waybill.	
AFFECTING HUMANS)		
AFFECTING HUMANS) (technical name, Physical state and Risk	The Handling Information box shows:	n
AFFECTING HUMANS) (technical name,		n
AFFECTING HUMANS) (technical name, Physical state and Risk group may be required).	box shows: "Dangerous goods as per attached Shippers	

UMODPC 45 612-140



Shipment Papers



- CFR 49 requires every shipment of HAZMAT be accompanied by shipping papers & a shipper's certification
 - Must be legible
 - Printed mechanically or manua
 - Printed in English
- The description must include:
 Proper shipping name
 - Proper shipping name entered first or in



Shipment Papers (Cont)



- The description must include (Cont):
 - Hazardous class or division
 - Identification Number
 - Packing Group in Roman numeral sorder
 - Total quantity
 - Emergency response telephone number

In that order



DD Form 836



Provides emergency response instructions to drivers of all organic vehicles transporting explosives or hazardous materials on public roads

6. CARGO (To be completed by the unit or shipper Transportation Office (T.O.))	1.a. NOMENCLATURE: b. MODEL NO.:			c. CONTAINE d. SERIAL NO				e. TCN NUMBER: f. BUMPER NO.	
6. CARGO (To be campleted by the unit or shipper Transportation Office (T.O.)) ROPER SHIPPING NAME. (Include RO, Terkink) Harmes, Additional information per 49 CR117 2.203, as required) (Include RO, Terkink) Harmes, Additional information per 49 CR117 2.203, as required) (Rott personnel complete literis 7 and 8.) 7. FORT OF EMBARKATION (OCCONUS only) 8a. SHIP NAME (OCCONUS only) b. BHERGENCY NOTIFICATION. In all cases of accident, breakdown or fire, prompt notification must be given to shipper as noted in Item 2. c. 24-HOUR EMBRGENCY ASSISTANCE TILEPHONE NUMBERS: DOD NONEKRIOSIVE HAZIMAT: 1-800-85-80061 ASSISTANCE TILEPHONE NUMBERS: DOD NONEKRIOSIVE HAZIMAT: 1-800-85-80061 ASSISTANCE TILEPHONE NUMBERS: DOD NONEKRIOSIVE HAZIMAT: 1-800-85-80061 (COLLECT)									
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(Port personnel complete Items 7 and 8.) 7. FORT OF EMBARKATION (OCCONUS aniy) 9. CONSIGNEE 10. REMARKS ATTACHED (See back of this farm) b. BMERCENCY NOTIFICATION In all cases of accident, breakdown or fire, prompt notification must be given to shipper as noted in Item 2. c. 24 HOUR EMPRICIENT ASSISTANCE TELEPHONE NUMBERS: DOD NONE-KPLOSIVE JUDY ASSISTANCE TELEPHONE NUMBERS: DOD NONE-KPLOSIVE JUDY ASSISTANCE TELEPHONE NUMBERS: SAFE HAVEN: 1-800-524-0331 (EXCLUET) (EXCLUET) (ROC): 1-800-424-8802 AT \$54: 202-267-2675 (COLLECT) (COLLECT) (WATCH OFFICER) 12. CONTAINER PACKING CERTIFICATE OR VEHICLE PACKING DECLARATION It is hereby declared that the goods described above have been packed/loaded into the container/vehicle identified above accordance with applicable provisions. (Must be completed and signed for all container/vehicle loads by person responsible for packing/loading.) CONTAINER NO. VEHICLE NO. VEHICLE NO.						_		NET TOTAL	TOTAL AMMO
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DOD NON-EXPLOSIVE HAZMAT: 1-800-851-8061 AT 556: 1(EXPLOSIVES) ONLY: 703-697-0218 (OCULECT) NATIONAL RESPONSE CENTIER (NRC): 1-804-242-8802 AT 556: 102-267-2675 (COLLECT) LI Shereby declared that the goods described above have been packed/loaded into the container/vehicle identified above accordance with applicable provisions. (Must be completed and signed for all container/vehicle leads by person responsitie for packing/loading.)									
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a. TYPE OR PRINT NAME b. SIGNATURE c. DATE (YYYYMMOD) 13. SHIPPER'S CERTIFICATION This is to certify that the above named materials are properly classified, described, packaged, marked and labeled, and in proper condition for transportation according to the applicable regulations of the Department of Transportation, international national governmental regulations. a. TYPE OR PRINT NAME OF SHIPPER CERTIFIER c. SIGNATURES) OF VEHICLE OPERATOR(S)	b. BMERGENCY NOTIFI as noted in Item 2. c. 24-HOUR EMERGEN DOD NON-EXPLOSIVE HAZMAT: 1-800-851-8061 AT SEA: 804-279-3131	CATION. In all cases of CY ASSISTANCE TELEPI DOD HAZ CLASS (EXPLOSIVES) ONL 703-697-0218/02 (COLLECT)	HONE NUM 1 SAF Y: N	BERS: E HAVEN: 1- ATIONAL RES (NRC): 1-800 AT	800-524- RONSE CEN 0-424-880 SEA:	0331 ITER 02	DOD ARMY: (USAF: (USN/MC	RADIOACTIVE M (703) 697-021 (202) 767-401 : (757) 887-4 1-888/528-	ATERIALS: 18 (COLLECT) 11 1692/ -0148
This is to certify that the above named materials are properly classified, described, packaged, marked and labeled, and in proper condition for transportation according to the applicable regulations of the Department of Transportation, international national governmental regulations. a. TYPE OR PRINT NAME OF SHIPPER CERTIFIER b. SIGNATURE OF SHIPPER CERTIFIER	b. BMENGENCY NOTIFI as noted in Item 2. c. 24+00L BMENGEN DOD NON-EXPLOSIVE HAZMAT: 1-800-851-8061 AT 55A: 804-279-3131 (COLLET) 12. CONTAINER PACKING It is hereby declared accordance with applical packing/loading.)	CATION. In all cases of CY ASSISTANCE TELEPI DOD HAZ CLASS (EXPLOSIVES) ONL 703-697-021.8/02 (COLLECT) (WATCH OFFICER CERTIFICATE OR VEHIC that the goods describ	HONE NUM SAF Y: N 19 CLE PACKIN bed above	BERS: E HAVEN: 1- ATIONAL RES (NRC): 1-800 AT 202-267-26 G DECLARATI have been p	800-524- 800-524- PONSE CEN 0-424-886 SEA: 175 (COLLE	0331 ITER 02 ICT) ded into t	DOD ARMY: (USAF: (USN/MC DLA: (7	RADIOACTIVE M (703) 697-02: (202) 767-40: (757) 887-4 1-888/528- (17) 770-528: hiner/vehicle ide	ATERIALS: 18 (COLLECT) 11 1692/ -0148 3
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1.a. NOMENCLATURE:		c. CONTAINE	R SEAL NO.:			e. TCN NUMBER	:
b. MODEL NO.:		d. SERIAL NO.	:			f. BUMPER NO.	
DANGEROUS GOODS SHIPPING FOR HAZARDOUS MATERIALS T	-						
2. SHIPPER/ADDRESS/TELEPHONE NO.	3. LOCAT	TION AND DA IRED	TE SHIPMEI	NT	4. DA	TE OF TRAVEL	5. PAGE 1 OF
	Ft. Eustis,	VA DD/MM/Y	Υ		DD/MN	//YY	$\underline{1}$ pages
6. CARGO (To be completed by the unit or ship	per Transportat	ion Office (T.	0.))				
PROPER SHIPPING NAME	HAZARD	UN/ID	PACKING	PACK	AGES	NET TOTAL	TOTAL AMMO
(Include RQ, Technical Names, Additional Information per 49 CFR172.203, as required.) a.	n CLASS/ DIVISION b.	NUMBER c.	GROUP d.	NUMBER e.	KIND f.	QUANTITY & GROSS WT. (kg)	(NEW) h.
Cartridges for Weapons	1.2E	UN0321	II	4	ВХ	4 Rds	14.631kg
RQ, Hexachlorocyclopentadiene, Toxic Inhalation Hazard Zone B	6.1	UN2646	I	3	DR	15kg	
(Port personnel complete Items 7 and 8.)							
7. PORT OF EMBARKATION (OCONUS only)		8a. SHIP NA	ME (OCONL	JS only)		b. VOYAGE NUM	MBER
9. CONSIGNEE		DD	Forr	n			
10. REMARKS		_	36				
11a. COPY OF EMERGENCY GUIDE NUMBER(S	5)		AIIA	ACHED (5	ee back d	of this form.)	
b. EMERGENCY NOTIFICATION. In all case as noted in Item 2.	s of accident,	breakdown	or fire, pro	mpt noti	fication	must be given t	to shipper

UMODPC 49 612-140

EMERGENCY RESI	PONSE INFORMATION	
Guide Numbers 112 and 114 from the U.S. Department of Book (RSPA P5200.7) are reproduced hereon. These guid Mark an X in the appropriate box: USE GUIDE 112 FOR EXPLOSIVES:	es are applicable to hazard Class USE GUIDE 114 Fo	1 materials (Explosives)
(1.1), (1.2), (1.3), (1.5) OR (1.6) Class A or B For all other hazardous materials or substances, innotate against the block 11.a., and attach a copy of the goldenum ber p	age or pages	DD Form
GUIDE 112	GUIDE 114	
POTENTIAL HAZARDS FIRE OR EXPLOSION: MAY EXPLODE AND THROW FRAGMENTS 1600 METERS (1 MILE) OR MORE IF FIRE REACHES CARGO. HEALTH HAZARDS: Fire may produce imitating, comes ive and/or toxic gases.	POTENTIAL HAZARDS FIRE OR EXPLOSION: MAY EXPLODE AND THROMORE IF FIRE REACES CAN HEALTH HAZARDS: Fire may produce initating, conto	· · · · · · · · · · · · · · · · · · ·
PUBLIC SAFETY: CALL CHEMTREC AT 1-800-424-9300. - Isolate spill or leak area immediately for at least SOI meters (I/3 mile) in all directions: Move people out of line of sight of the scene and away from windows: - Keep unauthorized personnel away and stay upwind: - Ventilate closed spaces before entering.	If Shipping Paper not available of 1-800-424-9300. Isolate leak or spill area immedia directions. Move people out of litake pursuithorized personnel away Ventilate, closed spaces before as	phone Number on Shipping paper first, in answer, CALL CHE MTRE C AT stelly for at least 100 meters (300 feet) in all ne of sight of the scene and away from windows ay and stay upwind.
PROTE CTIVE CLOTHING: - Wear positive pressure self-contained breathing apparatus (SCBA). Structural fire fighters protective clothing will only provide limited protection.		ained breathing apparatus (SCBA). Statchiral vill only provide limited protection.
EVACUATION: LARGE SPILL Consider initial evacuation for 800 meters (1/2 mile) in all directions. FIRE - If rail car or trailer is involved in a fire and heavily encased explosives such as bombs or artillery projectiles are suspected, ISOLATE for 1600 meters (1 mile) in all directions; also initiate evacuation including emergency responders for 1600 meters.	Consider initial evacuation for FIRE -If rail car or trailer is involved in all directions; also, initiate evacus meters (1/3 mile) in all directions CARGO FIRES: DO NOT FIGURES OF TREST OF THE STATE	250 meters (800 feet) in all directions. a fire, ISOLATE for 500 meters (1/3 mile) in all directions for 500 HIT FIRE WHEN IT REACHES CARGO: for at least 500 meters (1/3 mile) in all directions

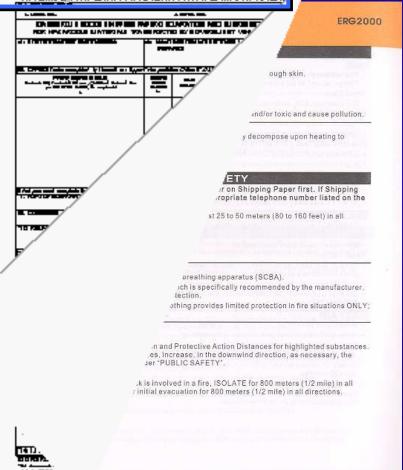


DD Form 836



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 Appropriate **Emergency** Response Guidebook page(s) must be attached to DD Form 836





DD Form 836 (Cont)



- (Cont)
 DD Form 836 must be completed & signed for each vehicle by the person qualified within the last 24 months for



DD Form 626



Used for inspecting both commercial & government vehicles that move 'placardable' quantities of hazardous material on public roads (FR 55-1)

This form applies to all vehicles which must be marked or placeded in accordance with Title 49 CFR. GOVERNMENT BILL OF LADING/TRANSPORTATION CONTROL NUMBER or placeded in accordance with Title 49 CFR. ORIGIN	This form applies to all vehicles which must be marked or placanded in accordance with Title 49 CFR. SECTION 1 - DOCUMENTATION ORIGIN DESTINATION ORIGIN DESTINATION ORIGIN DESTINATION ORIGIN DESTINATION ORIGIN DESTINATION ORIGIN DESTINATION DESTINATION ORIGIN ORIGIN ORIGIN DESTINATION ORIGIN ORIGIN				(F	Read I	TION (TRANS nstructions before	completing	this t	form)				-		
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DD Form 626 (Cont)



 DD Form 626 is used to verify required documentation for government vehicles including:

Checking to ensure the driver's military license has been annotated with the HAZMAT training attended

DD Form

626

МОТО	R VE	HICL	E IN:	SPEC Read I	CTION Instruction	(TRANS	SPORTING completing	g HA	ZAP form.)	DOU	S M	\TE	PIALS)			
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5. OPERATOR(S) NAME(S)																
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7. MEDICAL EXAMINER'S CER	TIFIC	ATE*														
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b. VALID LEASE*			e. D	RIVER'	S VEHICI	LE INSPECT	TION REPORT	*				a.	•			
c. ROUTE PLAN			f. C	OPY OI	49 CFR	PART 397	1					b.	TRAILER			
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a. SPARE ELECTRICAL FUSES					k. EXH	AUST SYS	TEM									
b. HORN OPERATIVE					I. BRA	KE SYSTE	V] *									
c. STEERING SYSTEM					m. SUS	PENSION										
d. WINDSHIELD/WIPERS					n. COU	PLING DE	/ICES									
e. MIRRORS					o. CAR	GO SPACE										



Government Bill of Lading



- Used when civilian company is moving
- Povernment goods
 DD Form 626 is
 also required for
 HAZMAT
 shipments.

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Figure 204-2. Sample of Completed GBL (SF 1103) for a HAZMAT Shipment

204-18

DoD exception to SF 1103 approved by GSA/IRMS 8-88

PRESCRIBED BY GSA, FPMR (41 CFR) 101-41.3

					<u> </u>
U.S. GOVERNMENT BILL OF	LADING	MEMORANDUM COPY	B/L NO. > M2536514	U	
TRANSPORTATION COMPANY TENDERED TO OLD DOMINION FREIGHT LINE IN	2. SCAC	3. DATE B/L PREPARED 990520	4. ROUTE ORDER/RELEAS	SE NUMBER	
5. DESTINATION (Name, address, and ZIP code) MARINE AIR STATION TRAFFIC MANAGEMENT BLDG 149 CHERRY POINT NC 28533-5040	6. SPLC (Dest.) 405523000 7. SPLC (Orig.) 396618240	8. ORIGIN (Name, address 375 AW/LGTTF TRAF 102 SOUTH ADAMS S SCOTT AFB. IL. 6222	s, and ZIP code) FIC MGT FLT STREET BLDG 4001		
9. CONSIGNEE (Name, address and ZIP code of installation) MARINE AIR STATION TRAFFIC MANAGEMENT BLDG 149 CHERRY POINT, NC. 28533-5040	10. GBLOC (Cons.) IOOI	11. SHIPPER (Name, addr 375 AW/LGTTF TRAF 102 SOUTH ADAMS S SCOTT AFB. IL. 6222	ress and ZIP code) FIC MGT FLT STREET BLDG 4001		
12. APPROPRIATION CHARGEABLE ADVICE NO. O/A: 14. VIA (Route shipment when advantageous to the Government)		13. BILL CHARGES TO (Dept/z COMMANDING GENERA MARINE CORPS LG BAS ALBANY, GA 31704-5001	AL MARINE CORP E, CODE 470		NCY LOC CODE
15. MARKS AND ANNOTATIONS RDD - 1999-06-01 MARINE AIR ST TRAFFIC MNGT CHERRY POINT 16. PACKAGES 17 18	PHON			1-80	61
NO KIND HM description if possible: otherwise use a clear nontechnic CLASSIFICATION ITEM NO. FAK, RVNE \$2.50 PER D-999913(0) 1 PCS RELEASE VALUE: \$2.50 TOTAL CUBE This GBL consists of 2 page(s) and has no stop of s.		(Pounds only) GHT: 19.	OLD DOMINION FREIGHT	LIZE	Charges
EMERGENCY PHONE # 1-800-851-8061 X M001469130006XXX N-156240(0) CUBE: 21 LIQUID, NOI, OTHER THAN AS DESCRIBED IN ITEM IN BARRELS, BOXES, CRATES OR PACKAGES 2440, PAINT.3/FLAMMABLE LIQUID, UN1263, PGII, ACETONE.3/FLAMMABLE LIQUID, UN1090, PGII, PROPANE.2.1/FLAMMABLE GAS, UN1978.	·	19	0.000200000	STL	14 ,



Shipper's Certification



- Each person (shipper) who offers a hazardous material for shipment shall certify that the material offered is in accordance with the provisions of the applicable 49 CFR subchapter
- The person who certifies the information about the hazardous material must be certified according to 49 CFR, para 172.204

 (a) (2)



Shippers Certification (Cont)



 "This is to certify that the ('above-named' or 'herein-named') materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulation of the Department of Transportation"

• There are several ways to word the certification. consult Para 172.204 for variations, i.e., air.



Shipper's **Declaratio** n for Dangerou Goods TM 38-250 (MILAIR) IATA (COMMAIR)

SHIPPER'S DECLARATION FOR DANGEROUS GOODS

Shipper Air Waybill No. ABC Company 800 1234 5686 1000 High Street Page / of / Pages Youngoille, Ontario Shipper's Reference Number Consignee For optional use CBA Lto 50 Ras de la Paix Company logo Paris 75 006

Two completed and signed contex of this Declaration must be handed to the operator.

TRANSPORT DETAILS

This shipment is within the limitations prescribed for (delete non-applicable) PASSENGER

Airport of Destination

CARGO AIRCRAFI ONLY

Paris, Charles de Gaelle

Airport of Departure:

Yourgoutla

WARNING

Failure to comply in all respects with the applicable Dangerous Goods Regulations may be in breach-of the applicable law, subject to legal penalties. This Declaration must not, in any circumstances, be completed and/or signed by a consolidator, a forwarder or an IATA cargo agent.

name and address

Shipment type: (dulete.nux-applicable) NON RADIOACTIVE -RADIOACTIVE

NATURE AND QUANTITY OF DANGEROUS GOODS

	Dangernie Goods :	dentifiu	ition				į.	
	Proper Shipping Name	Class or Divi	Of	ing	Subso daary Resk	Quantity and type of pecking	i ^z acking Inst	Authorization
)	Nicotina Salf-reactive volid type U (Benzene Salphahydrazida) Paint Heints Vehicle (flammable liquid powered) Chemical Lits	4.1 3 3	UN1654 UN3226 UN1263 UN1263 UN3166 UN3316	 		1 Steel drum 20 L 1 Fibraboard bas s 10 kg 2 Fibraboard basas s 4 L 1 Fibraboard bas 30 L Oas autousbile 1350 kg 1 Fibraboard bas s 3 kg	611 430 305 309 900 915	

Additional Handling Information

The packages containing UN3226 must be chaded from direct sunlight, stored away from all sources of heat in a well rentilated area and not overstowed with other cargo.

I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labelled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Name/Title of Signatory B. Smith, Dispatch Supervisor

Place and Date Youngoitte 1 January 1999

Stanature



SHIPPER'S DECLARATION FOR DANGEROUS GOODS

Shipper ABC Company 1000 High Street Younguitle, Ontario Canada				Pag	Waybill No. Je / of / Pages pper's Reference Number (optional)	800 12	34 5686
Consignes CEA le 50 Res de la Paix Paris 75 006 France					For option for Companian Formula Pride Pri	r iy logo	
Two completed and signed copie: be handed to the operator.	of this De	eclaration n	nust .		WARNING		
TRANSPORT DETAILS					ailure to comply in all resp		
This shipment is within the limitations prescribed for (delete non-applicable) FASSENGER CARGO AIRCRAFT ONLY		Departure egwille		th D	angerous Goods Regulation applicable law, subject to eclaration must not, in empleted and/or signed rwarder or an IATA cargo ag	to legal p any circu by a d	enaities. This umstances, be
Airport of Destination	Paris, Cha	rlos de Gaa	lle		ipment type: (dulete non-applicable)		
NATURE AND QUANTITY OF D	ANGERO	US GOOE)S				
Dangerone-Goo	ds identific	ation			- 	; ;	
Proper Shipping Name	Class or Divi- sion	or ID	Pack ing Group	daay		Packing Inst	Authorzabiin
		B B B B					
Nicotine	b	UN 1654			1 Steel draw 20 L	611	
Self-reactive solid type V	4.1	UN3226	//		1 Fibrabeard bas a 10 kg	450	
(Benzene Salphokusdrazida)) i			I y	





SHIPPING PAPER SELECTION

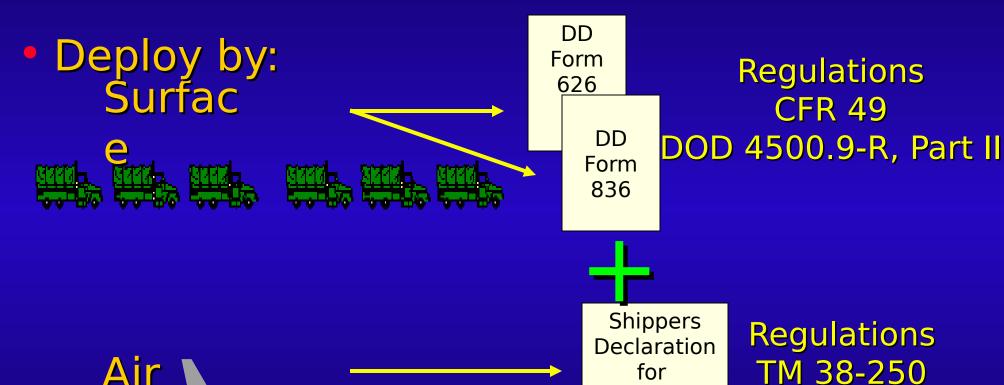


Convoy to APOE



IATA

612-140



Dangerous

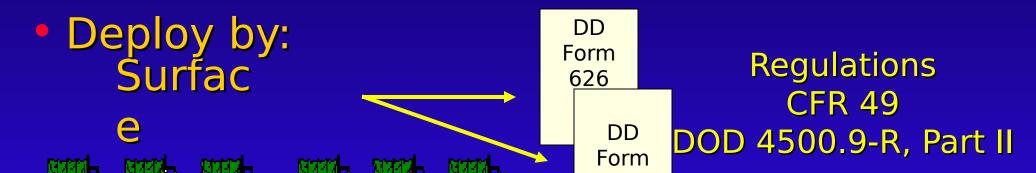
Goods

Note: Three separate HAZMAT forms are
UMODP required



Convoy to SPOE





836

Sea Shippers
Declaration
for
Dangerous
Goods

Regulation IMDGC

Note: Three separate HAZMAT forms are

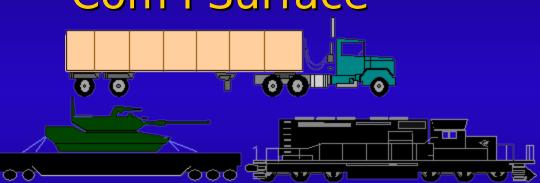
612-140



Commercial Truck / Rail to APOE



Deploy by: Com'l Surface



GBL DD Form 626

Regulation **CFR 49** FR 55-1 DOD 4500.9-R, Part II

Air

Shippers Declaration for **Dangerous** Goods

Regulations TM 38-250 IATA

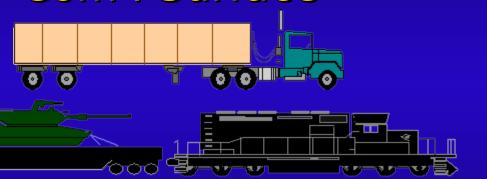
Note: Three separate HAZMAT forms are UMODP required 65

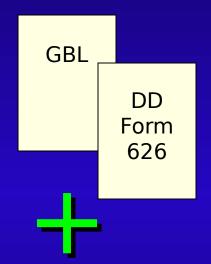


Commercial Truck / Rail to SPOE



Deploy by:
 Com'l Surface





Regulation CFR 49 FR 55-1 DOD 4500.9-R, Part II

Sea Declaration for Dangerous Goods

Regulation IMDGC

612-140

Note: Three separate HAZMAT forms are
UMODP required



Emergency Response Information



- Emergency response information provided on shipping documents must be printed in English and include:
 - A 24-hour emergency response telephone number (with area code & international access codes) monitored at all times by a person who is knowledgeable in the material and emergency response procedures







- Mandatory for all involved with preparation, shipment or certification
- f HAZMAT for transportation fraining documented in personnel records until 90 days following
- PAZMATION FROM Bood for 2 years, then refresher courses are required
- required
 Certifier and packaging personnel are appointed in writing by unit commander



Certification Training Requirements



- Certification training must be accomplished at one of four DOD schools located at:
 - U.S. Army Defense Ammunition

 - Center, McAlester, OK School of Military Packaging Technology, Aberdeen Proving
 - Grounds, MD
 Navy Supply Corps School, Athens, GA
- 345 TRS / TTTD, Lackland AFB, TX





Hazardous Materials Information



Classifying HAZMAT



- Three steps to proper HAZMAT Classification:
 - Correctly identify & classify material into one of the nine Hazard Classes
 - Determine any subsidiary risks
 - Assign the item to one of the 3 Packing Groups, if applicable
- Note: A single material may fall into several hazard classes



Identifying HAZMAT



 HAZMAT must be identified by its Proper Shipping Name as listed in the appropriate modal regulation

Trade Names (for example, "Drop Dead Fly Trap") are NOT considered proper shipping names Pesticides, solid, toxic, n.o.s. would be the Proper Shipping Name for the above product





 HAZMAT must also be identified by the Chemical Name of the <u>primary</u> hazardous ingredient & proper ID number

Example: Dithiocarbamate pesticide, solid, poisonous UN2771

Packing Group (if applicable) must also be identified





 Packing Groups (PG): indicate degree of danger presented by the material

PG I:

Great Danger

PG II: Medium Danger

PG III: Minor Danger





 Packing Group classification example:

Hydrogen Peroxide:

Pure -100%: = PG I

7-10% Diluted: = PG II

50 - 70% Diluted: = PG III







 ID numbers are not required for: Limited

Quantity



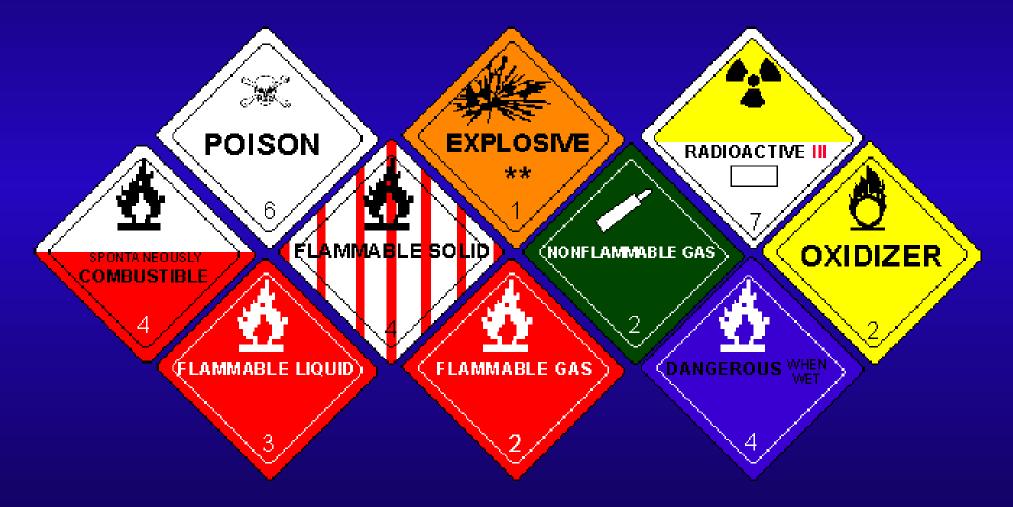
CONSUMER COMMODITY
ORM-D
Spray Disinfectant

U
AG/Y8/5/93USA/



Hazardous Material Class Labels







9 Hazard Classes



Class 1 - Explosives **Divisions 1.1 - 1.6**

> **Explosives** + Examples: Cartridges for weapons, signal flares, safety fuses, dynamite, fireworks

Class 2 - Gases
Division 2.1 Flammable

Gas + Examples: Butane, hydrogen, aerosols



1.6



9 Hazard Classes (Cont)



Division 2.2 Non-flammable Gas Examples: Liquefied nitrogen,

helium Division 2.3 Toxic Gas + Examples: Aerosols of low toxicity & some tear gas

• Clasdevicesmmable Liquidscean Divisions 3.1, 3.2 & 3. Examples: Paint, gasoline, fue FLAMMABLE









oil



9 Hazard Classes (Cont)



Divisiond4.3 Dangerous When Wet Calcium

Wet Calcium Carbide, sodium, lithium





DANGEROUS



9 Hazard Classes



• Class 5 - Oxidizing ont) Substances & Organic Peroxides

Division 5.1 Oxidizer + Examples: Ammonium nitrate fertilizer, pool

Divisions.2 Organic Persides: MEK peroxide, dibenzoyl peroxide







9 Hazard Classes



Class 6 - Poison (Cont) Substances & Infectious Substances Division 6.1 Poisonous (toxic)



substances + Examples: Nicotine, cyanide, arsep

TOXIC

6

Division 6.2 Infectious Substances + Examples: Diagnostic

Examples: Diagnostic specimens, biological products

INFECTIOUS SUBSTANCE
IN CASE OF DAMAGE OR
LEAKAGE IMMEDIATELY NOTIFY

PUBLIC HEALTH AUTHORITY



9 Hazard Classes (Cont)



Class 7 - Radioactive
 Materials
 Examples: Medicines,

RADIOACTIVE III

Class 8 - Corrosives

instruments

- Examples: Battery acid, mercury

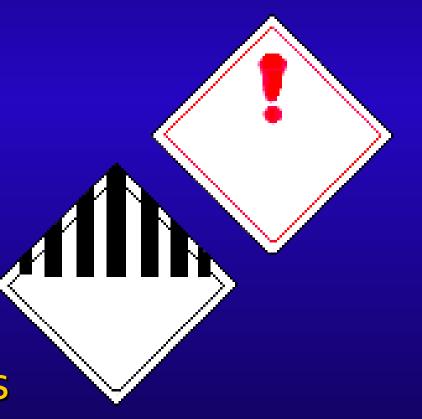




9 Hazard Classes (Cont)



- Class 9 Miscellaneous Dangerous Goods
 - Examples: Dry ice, cosmetics, life rafts, asbestos, magnetized materials, consumer commodities, other regulated substances, internal combustion engines, motor vehicles





HAZMAT Packaging &



- Use UN Marking/Labelingkaging
- Packaging materials must be compatible with the hazardous material being
- Miliple substances in one package must be compatible with each other
- In addition to shipper/consignee information, HAZMAT shipments require additional marking/labeling



HAZMAT Labeling



- 172.400

Each person who offers;

"shall label the package or containment device with the labels specified for the material in the 172.101 Table"



HAZMAT Marking/Labeling (Cont)



• Markings must (Cont)

Durable

In English

Un-obscured
Sharp contrasting
background
Away from other markings



HAZMAT Marking/Labeling Proper shipping name (Cont)



Orientation arrows

Hazardous Label



UN Packaging No.

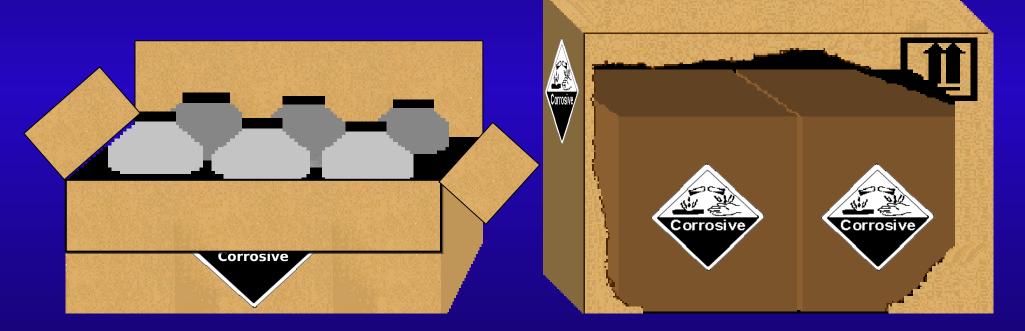
Identification number



Liquid Hazardous Material



Closures in upright position



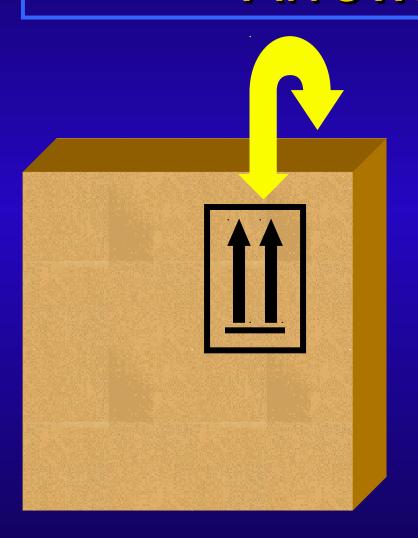
Package

Over pack



Package Orientation Arrows





 Orientation arrows must be on two opposite vertical sides oriented in correct upright position



Subsidiary HAZMAT Labeling



Primary
 hazard class
 label with
 hazard class
 number

BERYLLUM, POWDER
UN1567
POISON
FLAMMABLE SOLID

 Subsidiary hazard class label <u>without</u> hazard class number



Special Labels



Cargo aircraft only







Prohibited Labeling







PLACARDING TABLES



Table 1 - 172.504(e) ALWAYS Placard no matter the amount

Table 1	
1.1	
	172.522
1.3	
2.3	POISON GAS172.540
4.3	DANGEROUS WHEN WET172.548
5.2 (Organic peroxide, Type	B liquid orORGANIC PEROXIDE172.522
solid, temperature con	trolled).
6.1 (inhalation hazard, Zone	e A or B)POISON INHALATION HAZARD172.555
7 (Radioactive Yellow III lab	pel only)
¹RADIOACTIVE placard also	required for exclusive use shipments of low specific activity material and

Surface contaminated objects transported in accordance with §173.427(b)(3) or (c) of this subchapter.



PLACARDING TABLES



Table 2

<1001 lbs

Table 2				
1.4	EXPLOSIVE 1.4	172.523		
1.5	EXPLOSIVE 1.5	172.524		
1.6	EXPLOSIVE 1.6	172.525		
2.1	FLAMMABLE GAS	. 172.532		
2.2	NON-FLAMMABLE GAS	172.528		
3	.FLAMMABLE	. 172.542		
Combustible liquid	COMBUSTIBLE	172.544		
4.1	FLAMMABLE SOLID	172.546		
4.2	SPONTANEOUSLY COMBUSTIBLE	172.546		
5.1	OXIDIZER	172.550		
5.2 (Other than organic peroxide, Type B,ORGANIC PEROXIDE172.552				
6.1 (PG I or II, other than Zone A or BPOISON172.554				
6,1 (PG III)	KEEP AWAY FROM FOOD	172.553		
6.2	(NONE)			
8	CORROSIVE	172.558		
9	CLASS 9	172.560		



General Placarding Requirements

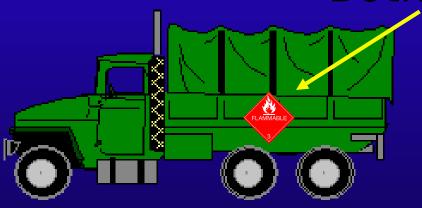


Back

Front



Both sides





Not to scale



Hazardous Material Compatibility



 Packages containing HAZMAT which might react with one another may not be stowed

next to each other

Know the Hazard Identify





Hazardous Material Compatibility (Cont)



 HAZMAT segregated by Hazard Classification Flammable / Combustible

Corrosives (acids / bases)

Oxidizers

Compressed Gases

Use DLA Inst 4145.11 as a guide





Hazardous Material Compatibility (Cont)



- Incompatible = "unwanted reaction"
- Incompatible mixtures may

produce: Heat

Fire

Explosion

Toxic gases/vapors







SUMMARY



USEFUL WEBPAGES



HAZMAT

- http://www.transchool.eustis.army.mil/CDR/CDR-AppG.htm
- http://http://63.141.231.97/cgi-bin/om_isapi.dll?infobase=net@ &softpage=Doc_Frame_Pg42 (DOT)
- http://www.dac.army.mil/es/est/hc.asp (explosives)
- http://afpubs.hq.af.mil/pubfiles/af/24/afjman24-204/afjman24

DTR

http://public.transcom.mil/J4/j4lt/dtr.html



QUESTIONS





UMODPC